

## ABSTRACT OF THE INVENTION

[0022] A fire sprinkler mount including a base (26), a bracket (46) and a rod (60) mounting the bracket (46) to the base(26). The base (26) includes a body (28) attachable to a beam (10) with two arms (38, 40) extending therefrom. Support holes (42, 44) extend through the arms (38, 40). The bracket (46) includes a plate (48) with a retaining hole (58) to receive a standard sprinkler fitting (16, 20). The rod (60) is able to rotate within the support holes (42, 44) and is threaded to a mounting hole (56) in the bracket (46) for vertical adjustment of the bracket (46) retaining the sprinkler fitting (16, 20). The base (26) also includes a support having a body (28) and attachment wings (30, 32). The body (28) can be in a displaced parallel plane to that of the attachment wings (30, 32).